

THE INVENTION CLAIMED IS

1. A restraining cable and rack system, comprising:
5 a material-bay divider for mounting to a backing
brace or wall and providing for lateral containment of a
vertical stand of materials in a rack and having at least
two frontal lobes;
 a vertical bar attached to frontal lobes of the
10 material-bay divider;
 a series of anchor points disposed in the vertical
bar that provide for a variety of restraining cable height
adjustments to control spillage of said vertical stand of
materials; and
15 a restraining cable for attachment to the series
of anchor points and spanning a bay within said rack.

2. The system of Claim 1, further comprising:
 means for attaching the restraining cable to the
20 vertical bar at one of said variety of restraining cable
height adjustments.

3. The system of Claim 1, wherein:
 the means for attaching includes a snap hook.
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4. The system of Claim 1, further comprising:
 a sequence of slots and holes in the series of
anchor points that allow for a restraining cable to be
attached to the vertical bar.
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5. The system of Claim 1, further comprising:
 a sequence of slots and holes in the series of
anchor points that allow for an attachment device and said

restraining cable to be passed through intermediate bays in said rack.

6. The system of Claim 1, wherein:

5 the material-bay divider forms an "M" shape.

7. The system of Claim 1, wherein:

 the vertical bar comprises flat metal formed into a U-channel to fit the material-bay divider.

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8. The system of Claim 1, wherein:

 the vertical bar comprises flat metal punched or drilled with the series of anchor points.

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9. The system of Claim 1, wherein:

 the restraining cable spans more than one bay.

10. A restraining cable and rack system, comprising:

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 a cantilever backing frame with a set of lateral support beams;

 at least two material-bay dividers for mounting to said set of lateral beams, and providing for lateral containment of a vertical stand of materials in a bay and having at least two frontal lobes;

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 a vertical bar attached to said frontal lobes of the material-bay dividers;

 a series of anchor points disposed in the vertical bars that provide for a variety of restraining cable height adjustments to control spillage of said vertical stand of materials; and

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 a restraining cable for attachment to the series of anchor points and connecting at least two said material-bay dividers.

11. A restraining cable and rack system, comprising:

at least two material-bay dividers for mounting to
a backing brace or wall and providing for lateral
containment of a vertical stand of materials in a rack and
5 having at least two frontal lobes;

a vertical bar attached to frontal lobes of each
respective ones of the material-bay dividers;

a series of anchor points disposed in each
respective ones of the vertical bars, and that provide for
10 lacing, attachment, and a variety of restraining cable
height adjustments; and

a restraining cable for lacing and attachment to
the series of anchor points on any two of the vertical bars
of each respective ones of the material-bay dividers, and by
15 spanning said bays provides for spillage control of said
vertical stand of materials during use.

12. The system of Claim 11, further comprising:

means for lacing the restraining cable through
20 the vertical bars of any intermediate ones of the material-
bay dividers, and for attaching to the vertical bars of
outside ones of the material-bay dividers.